



**Free Questions for 1Z0-149 by certsdeals**

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# Question 1

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**Question Type:** MultipleChoice

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Examine this anonymous block of code:

```
DECLARE
    v_raise    number(5);
BEGIN
    UPDATE employees
    SET salary = salary + v_raise;
END;
```

Which two statements are true about the results of executing it? (Choose two.)

**Options:**

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**A-** It will set all salaries to 0 if it executes successfully.

- B-** It will always return a compile time error because it lacks an EXCEPTION section.
- C-** It might return a run time error depending on who invokes it.
- D-** It will always automatically initialize v\_raise.
- E-** It will set all salaries to NULL if it executes successfully.
- F-** It will always return a run time error because v\_raise is not initialized.

**Answer:**

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D, E

## Question 2

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**Question Type:** MultipleChoice

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Which two are true about the PLSQL\_CODE\_TYPE parameter? (Choose two.)

**Options:**

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- A-** Changing the parameter setting automatically changes the setting for existing PL/SQL library units.
- B-** The default value is NATIVE.

- C-** If set to NATIVE, programs are stored in platform dependent machine code.
- D-** It can use the REUSE SETTINGS clause to recompile a program unit without changing to the current session settings.
- E-** If set to NATIVE, programs are stored in a PL/SQL bytecode format.

**Answer:**

---

C, D

## Question 3

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**Question Type:** MultipleChoice

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Examine these statements:

```
CREATE TABLE bank_activity
(transaction_id NUMBER,
transaction_date TIMESTAMP);
```

```
CREATE TABLE bank_transaction
(transaction_id NUMBER,
withdrawal_amount NUMBER);
```

```
CREATE OR REPLACE PROCEDURE bank_activity_proc
(p_id NUMBER)
AS
pragma autonomous_transaction;
BEGIN
    INSERT INTO bank_activity VALUES
    (p_id, sysdate);
    COMMIT;
END;
/
```

```
CREATE OR REPLACE PROCEDURE bank_transaction_proc
(p_id NUMBER,
p_amount NUMBER)
AS
BEGIN
    INSERT INTO bank_transaction VALUES
    (p_id, p_amount);
```

Which two are true? (Choose two.)

**Options:**

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- A- Neither table will have a row inserted and committed.
- B- Both tables will have a row inserted and committed.
- C- The transaction for the bank\_activity\_proc is independent of the bank\_transaction\_proc.
- D- The bank\_activity\_proc will not compile because of the commit.
- E- Only one table will have a row inserted and committed.

**Answer:**

---

C, E

## Question 4

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**Question Type: MultipleChoice**

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Which three statements are true about passing parameters to subprograms? (Choose three.)

### Options:

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- A- PL/SQL assigns values to actual parameters in subprograms with unhandled exceptions.
- B- IN parameters passed to subprograms act like constants, to which values cannot be assigned by the subprogram.
- C- IN OUT parameters pass initial values to subprograms and return values updated by subprograms to the caller.
- D- The actual parameter must be a variable when calling a subprogram with an OUT parameter.
- E- IN parameters passed to subprograms act like variables, to which values can be assigned by the subprogram.
- F- OUT parameters returning values to calling subprograms act like constants in the called subprogram.
- G- Actual parameters corresponding to IN OUT formal parameters can be constants or expressions.

### Answer:

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B, C, D

## Question 5

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### Question Type: MultipleChoice

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Which is the correct method to implement a local subprogram in an anonymous block?

A.

```
DECLARE
fnam VARCHAR2(10) := 'King';
lnam VARCHAR2(12) := 'Cobra';
BEGIN
FUNCTION full_name ( A VARCHAR2, B VARCHAR2) RETURN VARCHAR2 AS
C VARCHAR2(20);
BEGIN
C := A || ';' || B;
RETURN C;
END full_name;
DBMS_OUTPUT.PUT_LINE(full_name (fnam, lnam));
END;
```

B.



```
BEGIN
DECLARE
fnam VARCHAR2(10) := 'King';
lnam VARCHAR2(12) := 'Cobra';
FUNCTION full_name ( A VARCHAR2, B VARCHAR2) RETURN VARCHAR2 AS
C VARCHAR2(20);
BEGIN
C := A || ';' || B;
RETURN C;
END full_name;
BEGIN
DBMS_OUTPUT.PUT_LINE('And the output is...');
END;
DBMS_OUTPUT.PUT_LINE(full_name (fnam, lnam));
END;
```

C.

```
BEGIN
DECLARE
fnam VARCHAR2(10) := 'King';
lnam VARCHAR2(12) := 'Cobra';
BEGIN
FUNCTION full_name ( A VARCHAR2, B VARCHAR2) RETURN VARCHAR2 AS
C VARCHAR2(20);
BEGIN
C := A || ';' || B;
RETURN C;
END full_name;
DBMS_OUTPUT.PUT_LINE('And the output is...');
END;
DBMS_OUTPUT.PUT_LINE(full_name (fnam, lnam));
END;
```

D.

```
DECLARE
fnam VARCHAR2(10) := 'King';
lnam VARCHAR2(12) := 'Cobra';
FUNCTION full_name ( A VARCHAR2, B VARCHAR2) RETURN VARCHAR2 AS
C VARCHAR2(20);
BEGIN
C := A || ';' || B ;
RETURN C;
END full_name;
BEGIN
DBMS_OUTPUT.PUT_LINE(full_name (fnam, lnam));
END;
```

Options:

---

A- Option A

B- Option B

C- Option C

D- Option D

**Answer:**

---

A

## Question 6

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**Question Type:** MultipleChoice

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Examine this DECLARE section:

```
1 DECLARE
2  salary$ VARCHAR2(10) NOT NULL := '9000$';
3  v_num1, v_num2 NUMBER;
4  VARCHAR2 (20) v_job;
5  avg INTEGER;
6  total SIMPLE_INTEGER;
7  #sno NUMBER;
```

Which two lines are valid? (Choose two.)

**Options:**

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- A- line 5
- B- line 6
- C- line 7
- D- line 4
- E- line 3
- F- line 2

**Answer:**

---

A, F

## Question 7

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**Question Type:** MultipleChoice

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Examine this DECLARE section:

```
1 DECLARE
2  v_join_date DATE := SYSDATE - 10;
3  v_flag BOOLEAN NOT NULL DEFAULT TRUE;
4  v_char VARCHAR2 := NULL;
5  v_bonus_pct CONSTANT REAL(2) := 8.25;
6  v_zip_code VARCHAR2(80) := SUBSTR('Oracle Corporation', 24, 0);
```

Which line will cause an error upon execution?

**Options:**

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A- line 5

B- line 3

C- line 2

D- line 4

E- line 6

**Answer:**

---

E



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